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GB **User Instructions**

CDV262
Reverse Action

CANDY

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Safety reminders

WARNING Check that the product has no visible signs of damage before use. If damaged do not use and please call our national number: 08705 400 600.

WARNING Do not use the product if the fluff filter is not in position or is damaged; fluff could be ignited.

WARNING Foam rubber materials can, under certain circumstances, when heated become ignited by spontaneous combustion. Foam plastic, foam rubber and rubber-like material are not suitable for tumble drying. Articles made from these materials MUST NOT be placed in the dryer.

Always refer to the laundry care labels for directions on suitability for drying.

WARNING Misuse of a tumble dryer may create a fire hazard.

WARNING Where the hot surface symbol is located the temperature rise during operation of the tumble dryer may be in excess of 60 degrees C.

User's manual. This machine should only be used for its intended purpose as described in this manual. Ensure that it is fully understood before operating.

Installation. This machine should not be installed in a bathroom or shower room.

Never install the dryer against curtains and be sure to prevent items from falling or collecting behind the dryer.

Ventilation. Adequate ventilation must be provided in the room where the tumble dryer is located to prevent gases from appliances burning other fuels, including open fires, being drawn into the room during operation of the tumble dryer.

Exhaust air must not be discharged into a flue which is used for exhausting fumes from appliances burning gas or other fuels.

Check regularly that the air flowing through the dryer is not restricted:

Check the fluff filter after use, and clean, if necessary.

The venting hose or duct should be checked periodically and any accumulation of fluff removed.

The inlet and outlets should be kept free from obstructions.

If the dryer is used frequently the period between checks should be reduced accordingly.

Dryness. Clothes should be spin dried or thoroughly wrung before they are put into the tumble dryer. Clothes that are dripping wet should NOT be put into the dryer.

Lighters and matches must not be left in pockets and NEVER use flammable liquids near the machine.

Glass fibre curtains should never be put in this machine. Skin irritation may occur if other garments are contaminated with the glass fibres.

Garments treated or contaminated with flammable cleaning sprays or liquids such as petrol, cooking oil or aerosol sprays must not be put in this machine.

Lint or fluff must not be allowed to collect on the floor around the outside of the machine.

Cool down period. The drum inside may be very hot. Always allow the dryer to complete the cool down period before removing the laundry.

Faults. Do not continue to use this machine if it appears to be faulty.

After use. Remove the plug from the electricity supply. Always remove the plug before cleaning the appliance.

Supply cord. If the supply cord on this appliance is damaged, it must be replaced by a special cord which is only available from GIAS Service.

GIAS Service. To ensure the continued safe and efficient operation of this appliance we recommend that any servicing or repairs are only carried out by an authorised service engineer.

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Before using the tumble dryer for the first time:

- please read this instruction book thoroughly.
- remove all items packed inside drum.
- wipe the inside of the drum and door with a damp cloth to remove any dust which may have settled in transit.

IMPORTANT: This dryer must only be used for drying household textiles and garments where a water solution has been used for the cleaning process.

DO NOT tumble dry fabrics treated with dry cleaning fluids.

Electrical requirements

WARNING!
ELECTRICITY CAN BE EXTREMELY DANGEROUS. THIS APPLIANCE MUST BE EARTHED.

This appliance is fitted with a moulded-on non-rewireable plug (in the UK fitted with a 13 Amp fuse).

The plug should be accessible for disconnection after the appliance has been installed.

IMPORTANT: The wires in the mains lead are coloured in accordance with the following code:

Blue	**-**	**NEUTRAL**
Brown	**-**	**LIVE**
Green-and-yellow	**-**	**EARTH**

If the supply cord on this appliance is damaged, it must be replaced by a special cord which is only available from GIAS Service or an authorised Dealer.

Environmental Issues

This appliance is marked according to the European directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE).

By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product.

The symbol on the product indicates that this product may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment

Disposal must be carried out in accordance with local environmental regulations for

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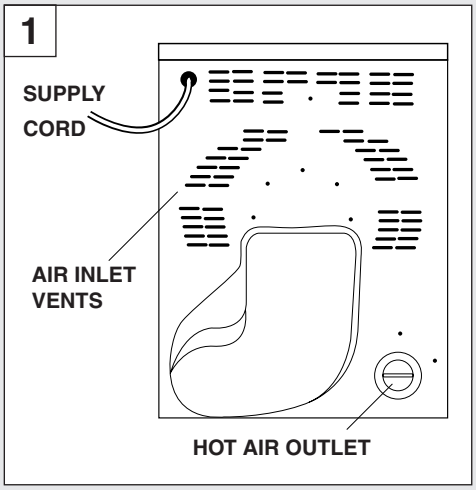
waste disposal.

For more detailed information about treatment, recovery and recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

Installation and Ventilation requirements



IMPORTANT: This dryer must be installed such that the air inlets and outlet are not restricted (fig. 1).

There should be a gap of at least 12mm (0.5 inches) between the sides and rear of the machine and the surrounding walls and cabinets.

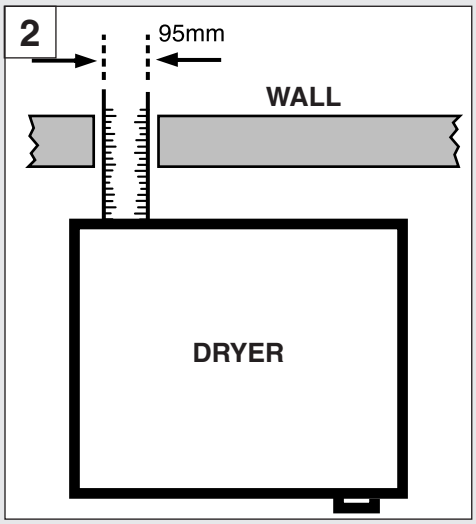
To ensure adequate ventilation the space between the bottom of the machine and the floor must not be obstructed.

NEVER install the dryer up against curtains.

Prevent items from falling or collecting behind the dryer as these may obstruct the air inlet and outlet.

A venting hose is supplied with this tumble dryer.

The use of the venting hose to exhaust hot air to the external atmosphere is strongly recommended to ensure maximum drying efficiency. Protect the external outlet from prevailing winds to ensure back-draughts do not reduce the drying performance.



If the dryer is installed under a worktop or built-in, it is essential to use the venting hose to carry the hot moist air away from the dryer otherwise re-circulation of the moist air will prevent the dryer from working efficiently.

The hose may be fitted through a wall or through an open door or window (fig.2). The hose is 95mm (3.75 inches) in diameter and will extend up to 1.8 metres (6 feet).

Venting hoses longer than 1.8 metres (6 feet) are not recommended as the dryer performance will be reduced.

Ensure that the venting hose is not kinked as this will prevent the dryer from working efficiently.

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Preparing the load

Before using the dryer for the first time wipe the inside of the drum and door with a damp cloth.

Make sure that the laundry you are going to dry is suitable for drying in a tumble dryer, as shown by the care symbols on each item.

Clothes preparation

Check that all fastenings are closed and that pockets are empty. Turn the articles inside out. Place clothes loosely in the drum to make sure that they don't get tangled.

Warning:

Do not overload the drum, large items when wet can exceed the maximum admissible clothes load (for example: sleeping bags, duvets).

Maximum drying weight

- Cottons Max. 6 kg
- Synthetics Max. 3 kg

Sort the load as follows:

A) By care symbols

On the collar or inside seam:

Suitable for tumble drying.

Tumble drying at high temperature.

Tumble drying at low temperature only.

DO NOT tumble dry.

B) By amount and thickness

Whenever the load is bigger than the dryer capacity, separate clothes according to thickness (e.g. towels from thin underwear).

C) By type of fabric

Cottons/linen: Towels, cotton jersey, bed and table linen.

Synthetics: Blouses, shirts, overalls, etc. made of polyester or polyamid, as well as for cotton/synthetic mixes.

D) By drying level

- Sort into: Iron dry, cupboard dry, etc.
- For delicate articles press the 'HEAT SETTING' button to select low drying temperature.

Do not tumble dry:

Woollens, silk, delicate fabrics, nylon stockings, delicate embroidery, fabrics with metallic decorations, garments with PVC or leather trimmings, training shoes, bulky items such as sleeping bags, etc.

IMPORTANT: Do not dry articles which have been treated with a dry cleaning fluid or rubber clothes (danger of fire or explosion).

Energy saving

Only put into the tumble dryer laundry which has been thoroughly wrung or spin-dried. The drier the laundry the shorter the drying time thus saving electricity.

ALWAYS try to dry the maximum weight of laundry, this will save time and electricity.

NEVER exceed the maximum weight, this will waste time and electricity.

ALWAYS check that the filter is clean before every drying cycle.

NEVER put dripping wet items into the tumble dryer, this may damage the appliance.

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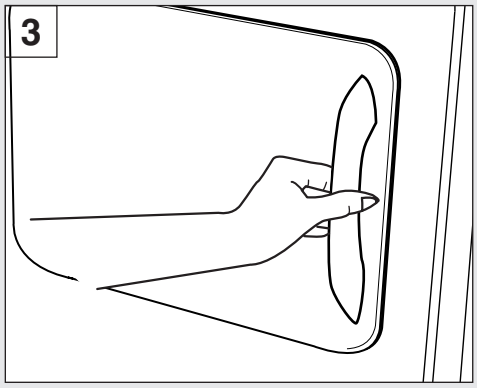
Opening the door

Pull on handle to open the door (fig. 3).

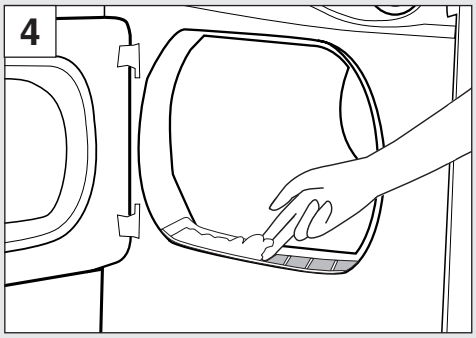


To restart the dryer, close the door and press the 'ON' button.

WARNING!
WHEN THE TUMBLE DRYER IS IN USE THE DRUM AND DOOR MAY BE VERY HOT.

Filter

IMPORTANT: To maintain the efficiency of the dryer check that the fluff filter is clean before each drying cycle.



1. Gently remove lint using a soft brush or your fingertips (fig. 4).

Clean Filter Indicator lights when the filter needs cleaning. If the laundry is not drying check that the filter is not clogged. The indicator will also light when the venting hose is blocked or kinked.

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Drying guide

The table shows approximate drying times, depending on the type of fabric and dampness of the clothes.

	HEAT SETTING	HEAVY LOAD	MEDIUM LOAD	LIGHT LOAD
COTTON	HIGH	110-140 min	65-75 min	50-60 min
SYNTHETICS	LOW	-	60-70 min	40-50 min
ACRYLIC	LOW	-	40-55 min	30-40 min

REMEMBER: During the last 15 minutes the load is always tumbled in cool air.

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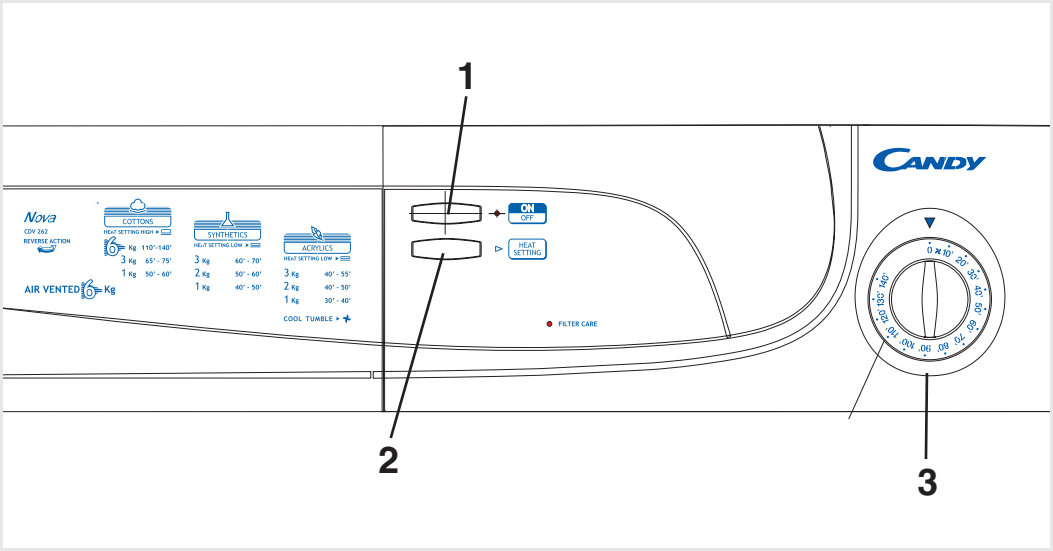
Control panel and indicator lights



1. **'ON'** button and indicator – press to switch on, the indicator will light.
2. **'HEAT SETTING'** button - press to reduce the heat level for delicate items, press again to select high temperature.

   HIGH Heat setting

   LOW Heat setting

3. **'DRYING TIME'** dial - selects drying time or pre-iron option.

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Operation

1. Open the door and load the drum with laundry. Ensure that garments do not hinder closure of the door.
2. If drying delicate items press the 'HEAT SETTING' button to reduce the heat level. Press again on completion, to select high temperature.
   HIGH Heat setting
   LOW Heat setting
3. Turn 'DRYING TIME' dial until the required drying time aligns with the symbol (▼).
4. The Pre-iron programme ( ) provides a conditioning and anti-crease function. The dryer will heat the load for 8 minutes followed by a 2 minute cool down period and is especially good for garments which may have been left for some time prior to ironing, in a linen basket for example. Garments may also become stiffened when dried outside on a washing line or inside on radiators, the Pre-iron process relaxes the creases in the fabric making ironing quicker and easier.
4. Gently close the door pushing it slowly until you hear the door 'click' shut.
5. Press the 'ON' button. The indicator will light and the drying cycle begins.
6. The load is dried by tumbling in thermostatically controlled warm air. Cool air is used for the last 15 minutes to reduce creasing and cool the load ready for handling.
7. When the program is fully completed the drum will stop rotating and the dial will point to the symbol (▼).
   Open the door and remove the load.

WARNING!
THE DRUM, DOOR AND LOAD MAY BE VERY HOT.

8. Clean the filter after every drying cycle to ensure maximum dryer efficiency. (See 'Filter' section.)

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Cleaning the dryer

IMPORTANT: Always switch off and remove the plug from the electricity supply before cleaning this appliance.

Clean the filter after every drying cycle.

After each period of use, wipe the inside of the drum and leave the door open for a while to allow circulation of air to dry it.

Wipe the outside of the machine and the door with a soft cloth.

DO NOT use abrasive pads or cleaning agents.

To prevent the door sticking, periodically clean the door gasket with a 'non- scratch cream cleaner.'

Technical specifications

Drum capacity	115 litres
Maximum load	6 kg
Height	85cm
Width	60cm
Depth	60cm
Energy Label Band	C

Note: For electrical data refer to the rating label on the front of the dryer cabinet (with the door open).

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Trouble shooting

Should your dryer operate incorrectly, check the following points before calling for a service engineer.

Drying time is too long/clothes are not dry enough:

- Have you selected the correct drying time/programme? Go to page 7.
- Were the clothes too wet? Were the clothes thoroughly wrung or spin-dried?
- Does the filter need cleaning? Go to page 6.
- Is the dryer overloaded? Go to page 5.
- Is the venting hose kinked or blocked? Go to page 4.
- Has the 'HEAT SETTING' option been selected from a previous cycle? Go to page 8.

The dryer does not operate:

- Is there a working electricity supply to the dryer? Check using another appliance such as a table lamp.
- Is the plug properly connected to the mains supply?
- Is there a power failure?
- Has the fuse blown?
- Is the door fully closed? Go to page 9
- Is the dryer switched on, both at the mains supply and at the machine? Go to page 8.
- Has the drying time or the programme been selected? Go to page 8.
- Has the machine been switched on again after opening the door? Go to page 6.

The dryer is noisy

- Switch off the dryer and contact the Hoover service number 08705 400 600 for advice.

Filter Care Indicator on:

- Does the filter need cleaning? Go to page 6.
- Is the venting hose kinked or blocked? Go to page 4.

If the supply cord on this appliance is damaged, it must be replaced by a special cord which is only available from GIAS Service or an authorised Dealer.

Should there still be a problem with your dryer after completing all the recommended checks, please call the national GIAS Service number – 08705 400 600 – for advice. They may be able to assist you over the telephone or arrange for a suitable appointment for an engineer to call under the terms of your guarantee. However, a charge may be made if any of the following applies to your machine:

- Is found to be in working order.
- Has not been installed in accordance with the installation instructions.
- Has been used incorrectly.

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